

AB 1-42 Fibrils (% of Controls)



Fig. 5A

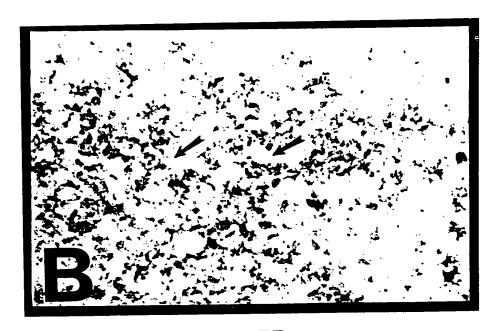


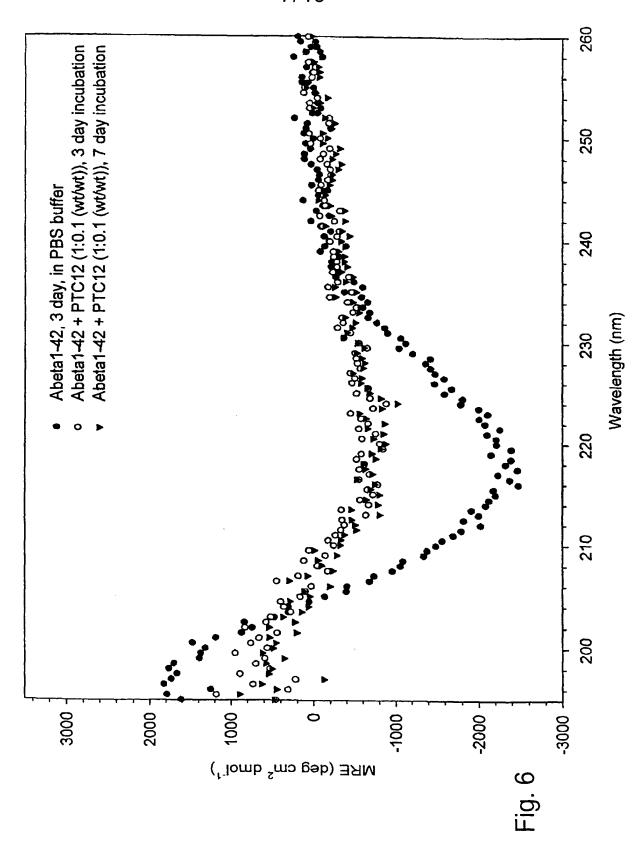
Fig. 5B



Fig. 5C



Fig. 5D



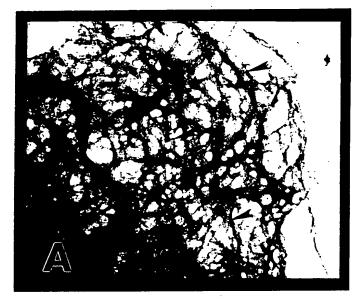


Fig. 7A

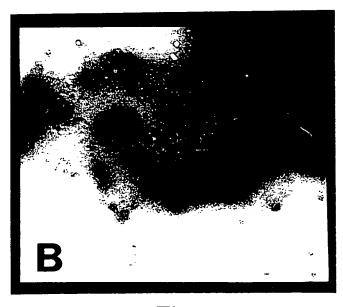
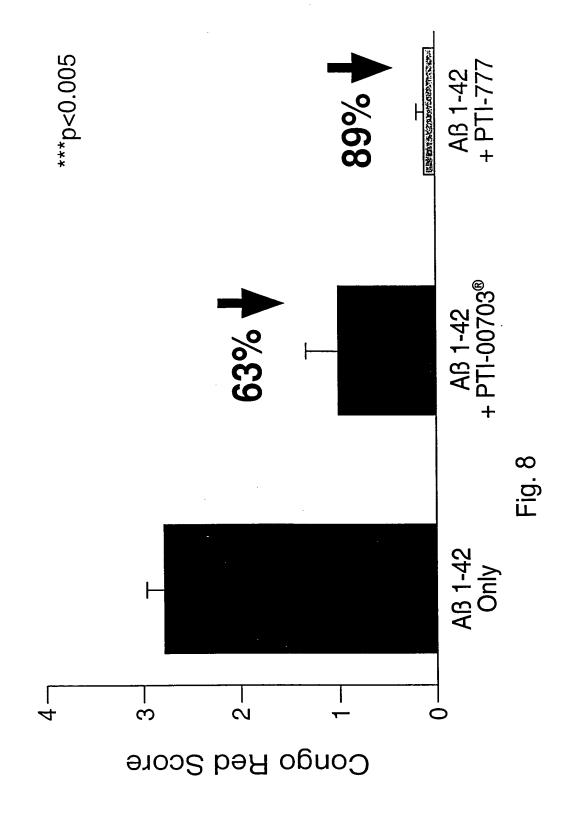


Fig. 7B



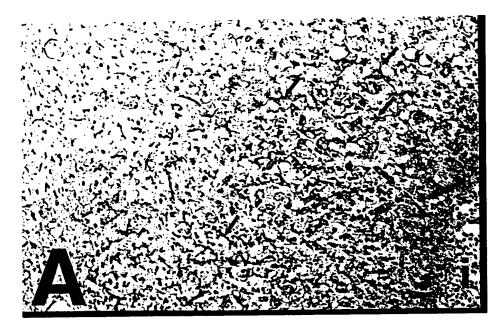


Fig. 9A

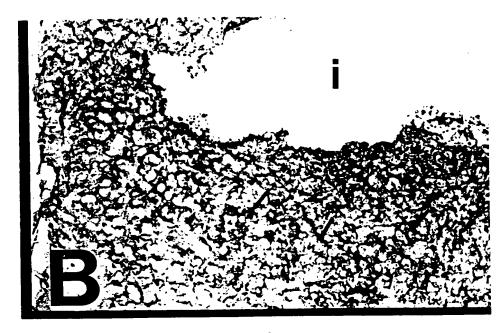


Fig. 9B

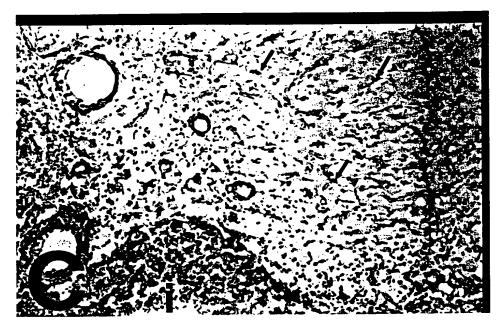


Fig. 9C

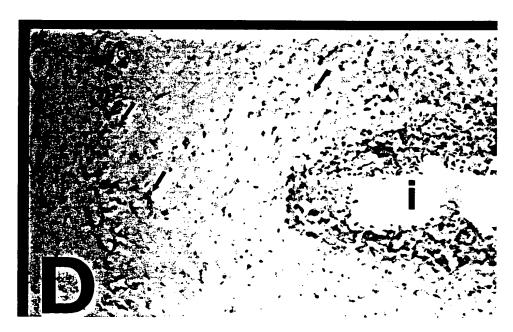
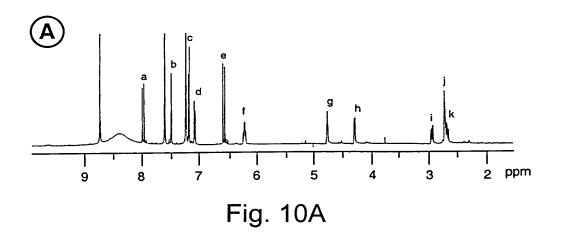


Fig. 9D



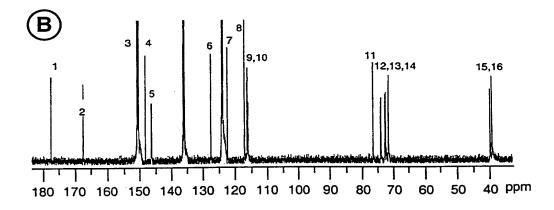
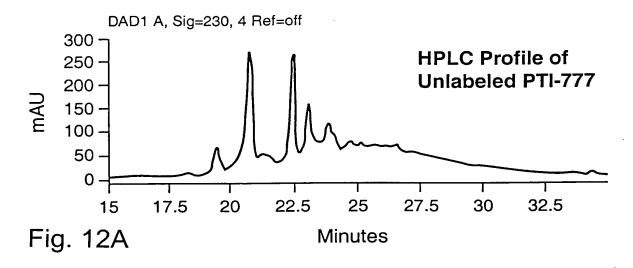
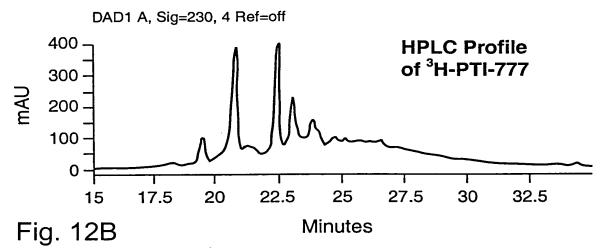
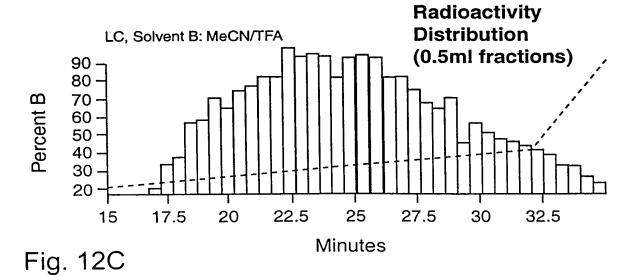
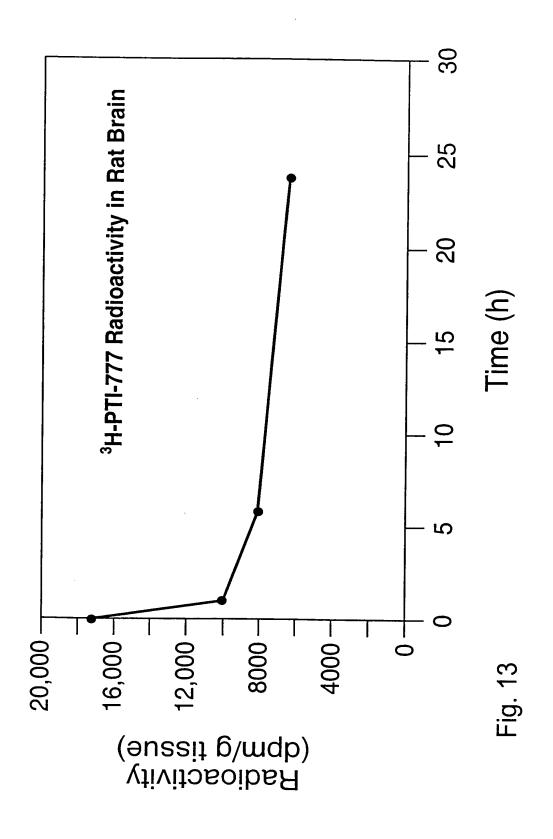


Fig.10B









Jaguar Summed Mass Spectrum Report

File Name:

G:__41.dat

Method Name:

Sample ID: Instrument:

JAGUAR

Time Run: 11/13/00 11:01:40 AM Report Created: 11/13/00 11:03:26 AM

Operator:

Ionization Mode: ESI - positive ions

Spec # Range: 2706 - 2778

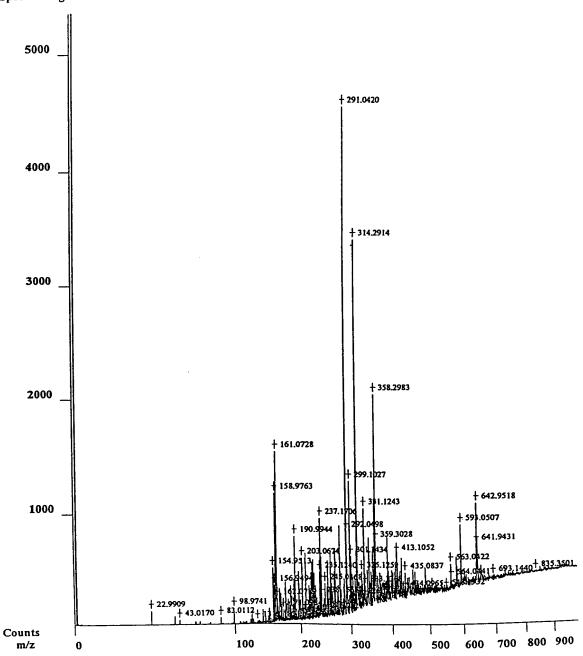
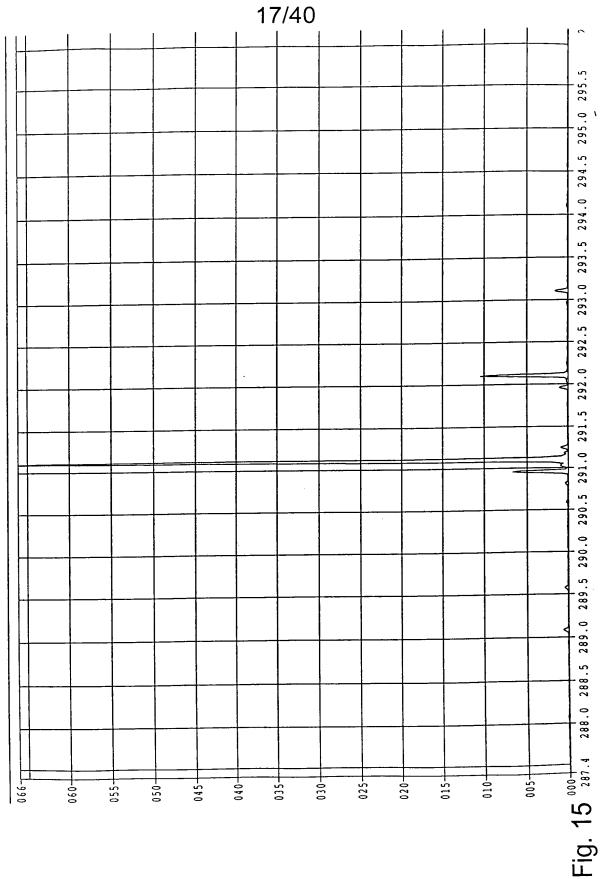


Fig. 14



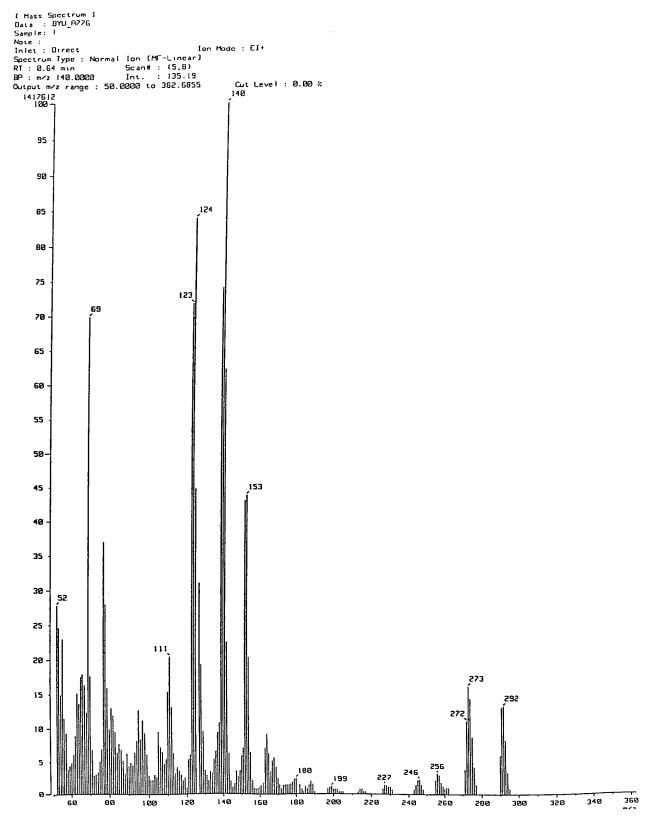


Fig. 16

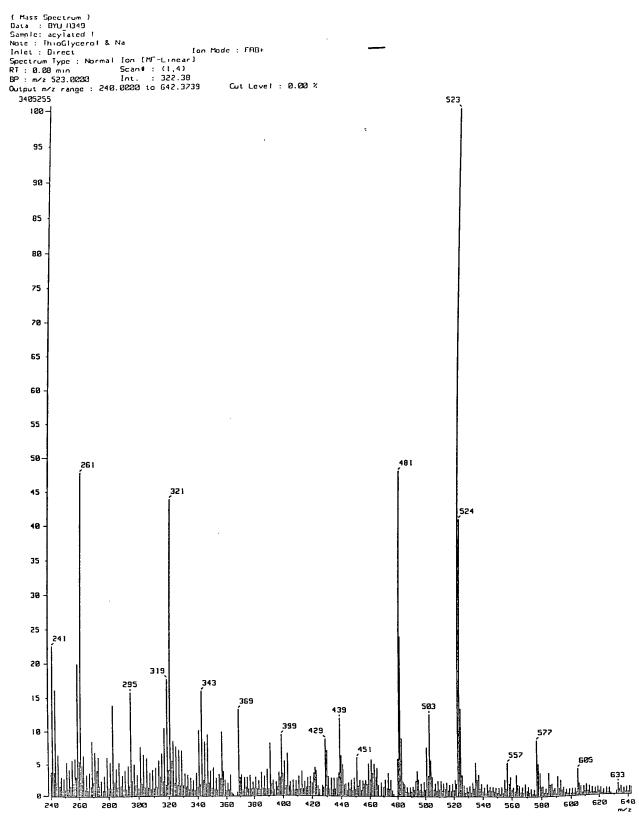


Fig. 17

20/40

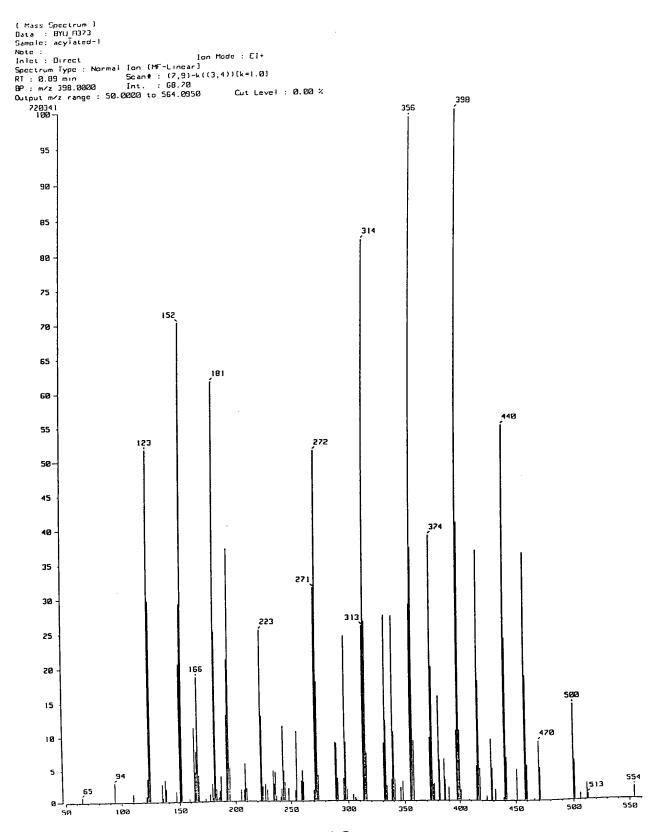
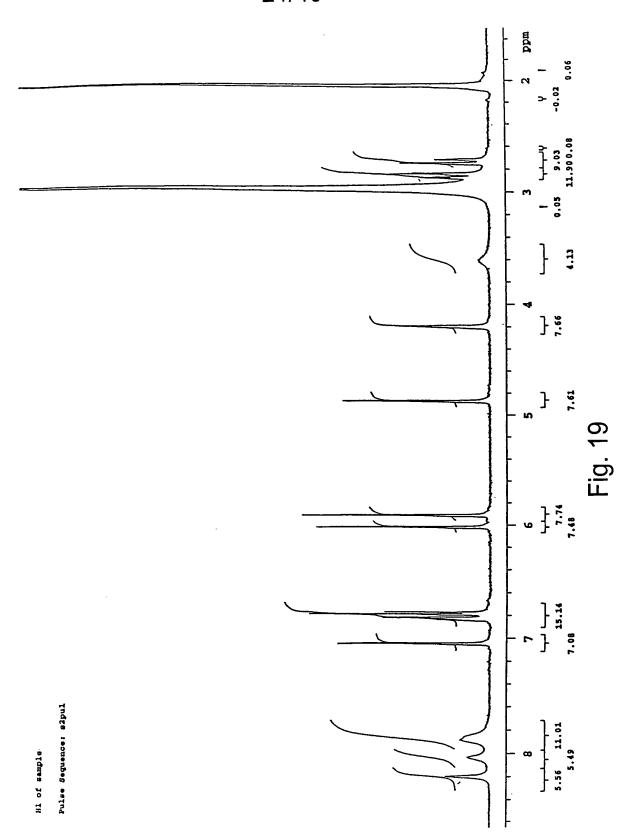
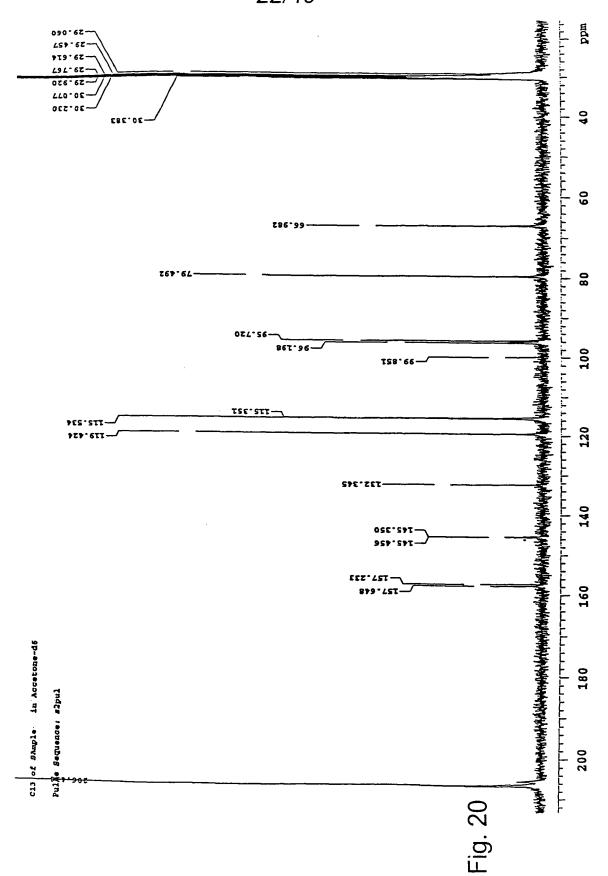
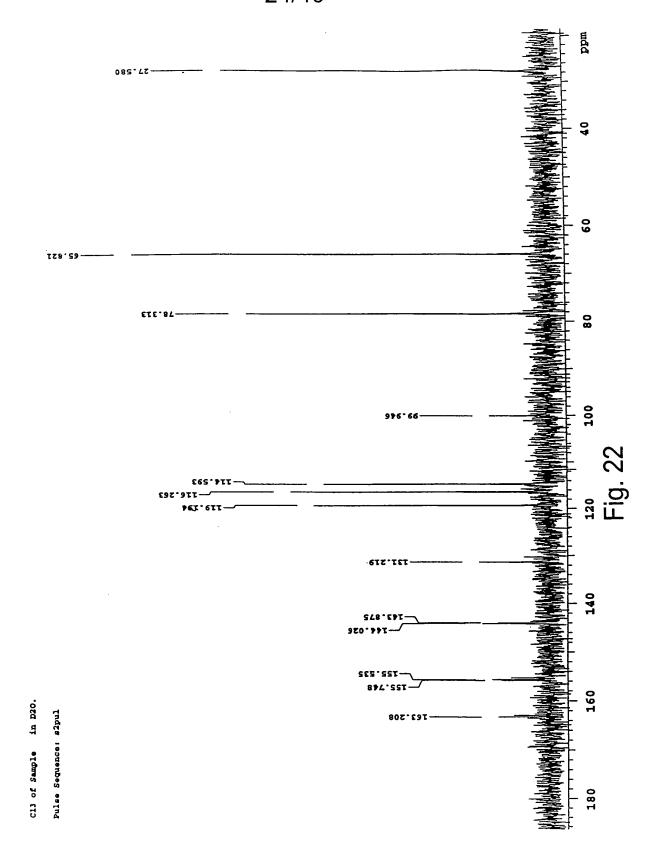
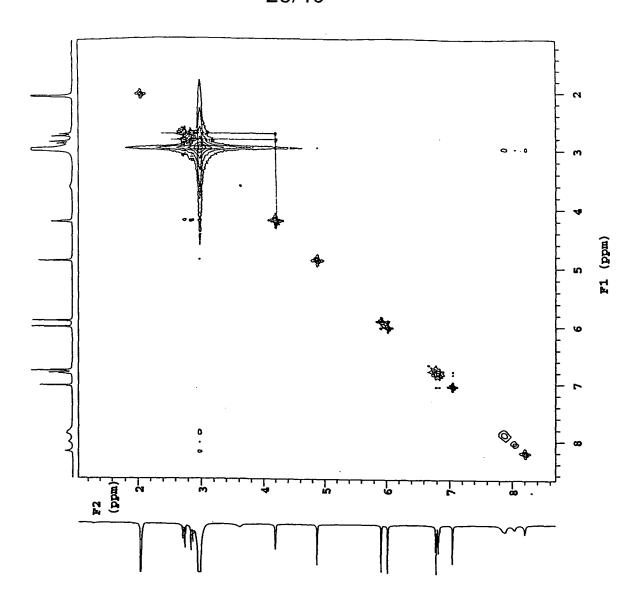


Fig. 18









Acq. time 0.302 sec Width 3817.5 Hz 2D Width 3817.5 Hz 16 repetitions 159 increments OBSERVE H1, 499.8814428 MHz

PULSE SEQUENCE: relayh COSY 90-90

Pulse Sequence: relayh

COSY of Sample

Solvent: Adetone
Ambient temperature
UNITY-500 "nmr500"

FI DATA PROCESSING Line broadening 0.3 Hz PT sixe 1024 x 1024 Total time 14 min, 12 sec

DATA PROCESSING

Fig. 23

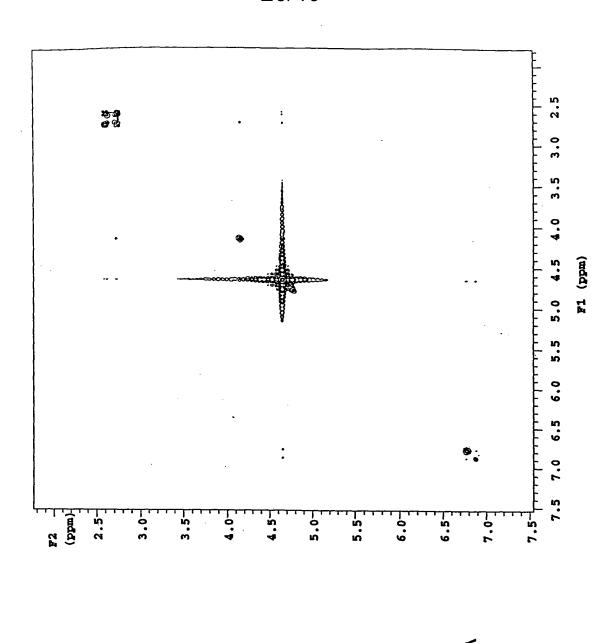


Fig. 24,

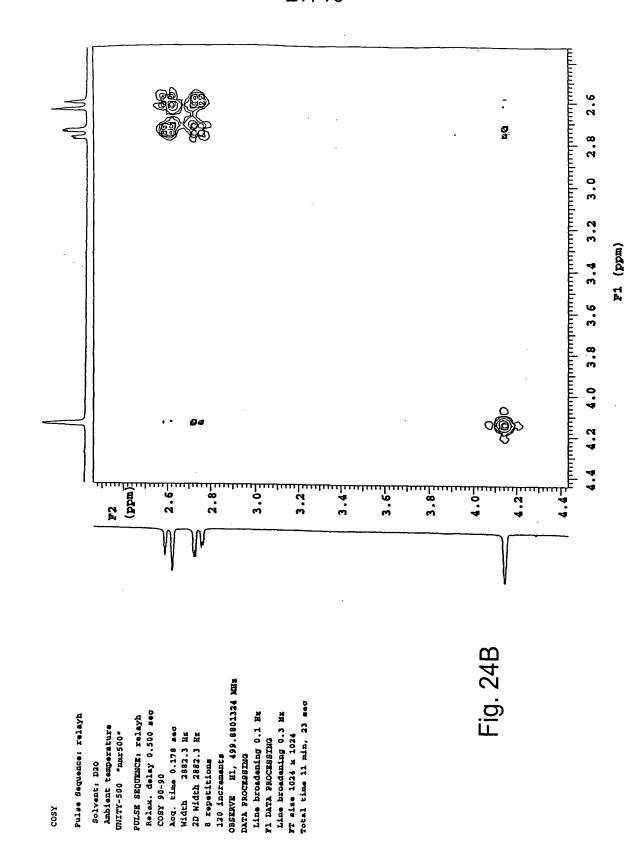
Pulse Sequence: relayh

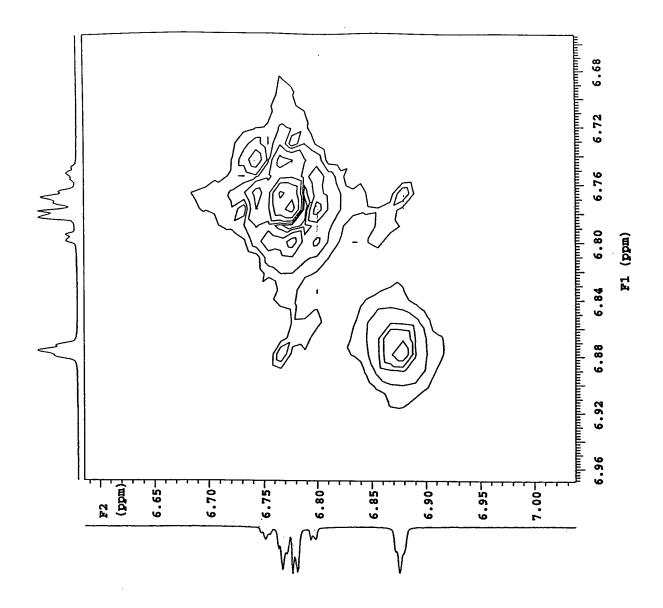
Solvent: D20

Ambient temperature UNITY-500 "nmr500" Acq. time 0.178 sec Width 2882.3 Hz 2D Width 2882.3 Hz 8 repetitions 120 increments OBSERVE H1, 499.8801324 MHz

PULSE SEQUENCE: relayh Relax. delay 0.500 sed COSY 90-90 Line broadening 0.1 Hz F1 DATA PROCESSING Line broadening 0.3 Hz FT sixe 1024 x 1024 Total time 11 min, 23 sec

DATA PROCESSING





OBSERVE H1, 499.8801324 MEE

DATA PROCESSING

Width 2882.3 Hz
2D Width 2882.3 Hz
8 repetitions
120 increments

Relax. delay 0.500 sed COSY 90-90

Acq. time 0.178 sed

PULSE SEQUENCE: relayh

Ambient temperature UNITY-500 "nmr500" Total time 11 min, 23 sed

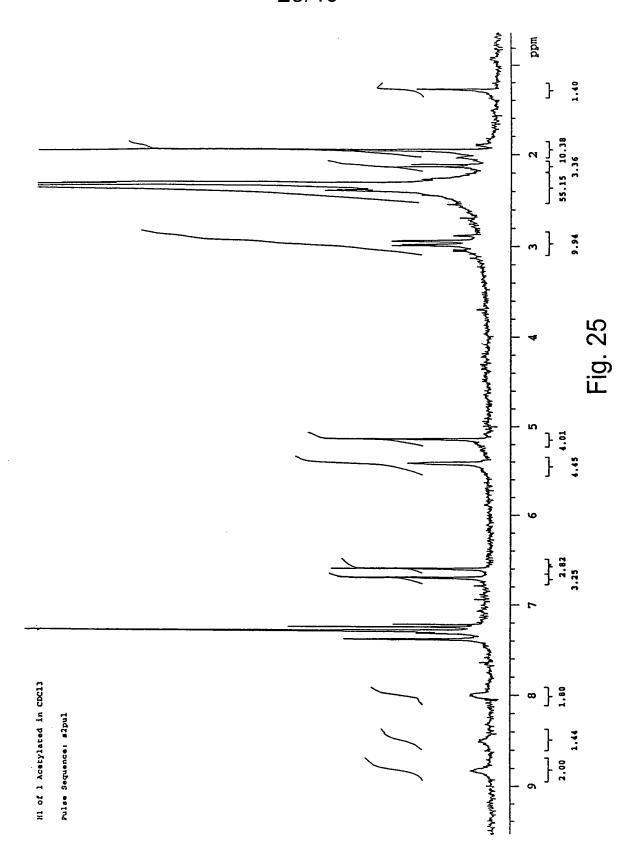
Line broadening 0.1 Ex FI DATA PROCESSING Line broadening 0.3 Hz FT sixe 1024 x 1024

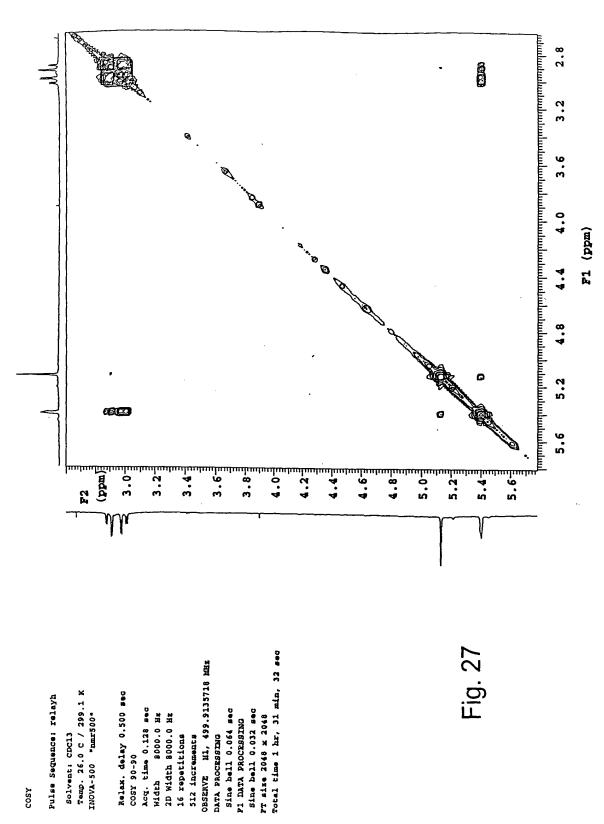
Fig. 24(

COSY

Pulse Sequence: relayh

Solvent: D20





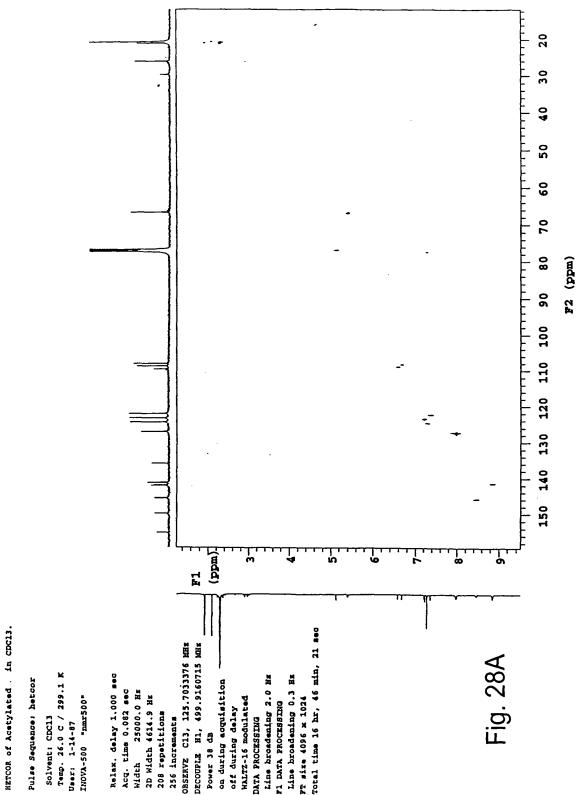
512 increments OBSERVE H1, 499.9135718 MHz

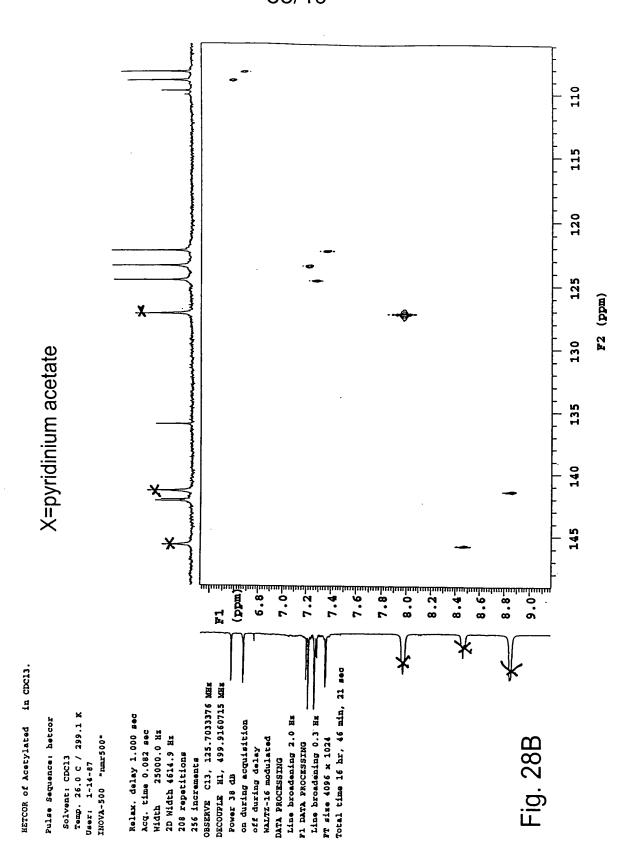
DATA PROCESSING

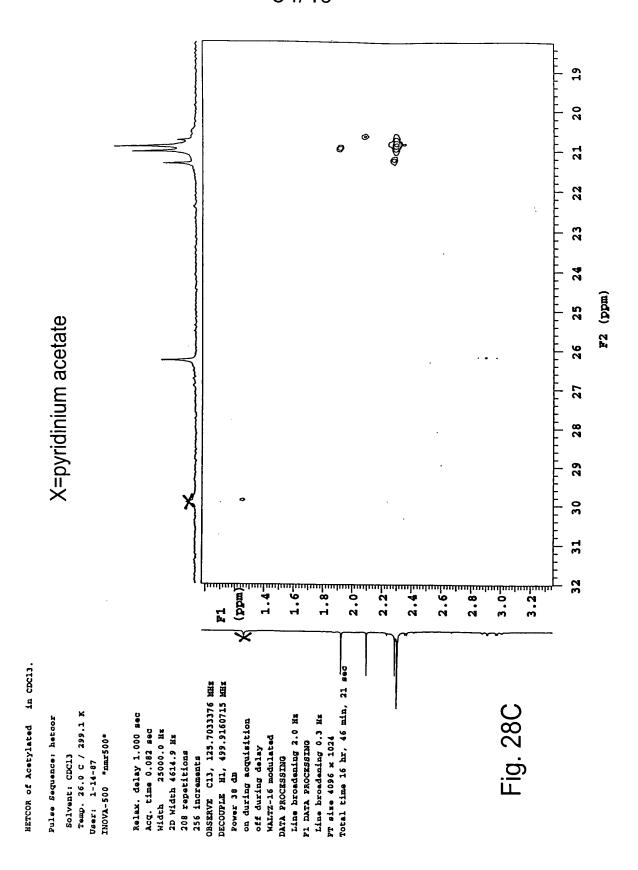
Nelax. delay 0.500 sec COSY 90-90 Acq. time 0.128 sec Width 8000.0 Hz 2D Width 8000.0 Hz 16 repetitions

Solvent: CDC13 Temp. 26.0 C / 299.1 K INOVA-500 "nmr500"

Pulse Sequence: relayh







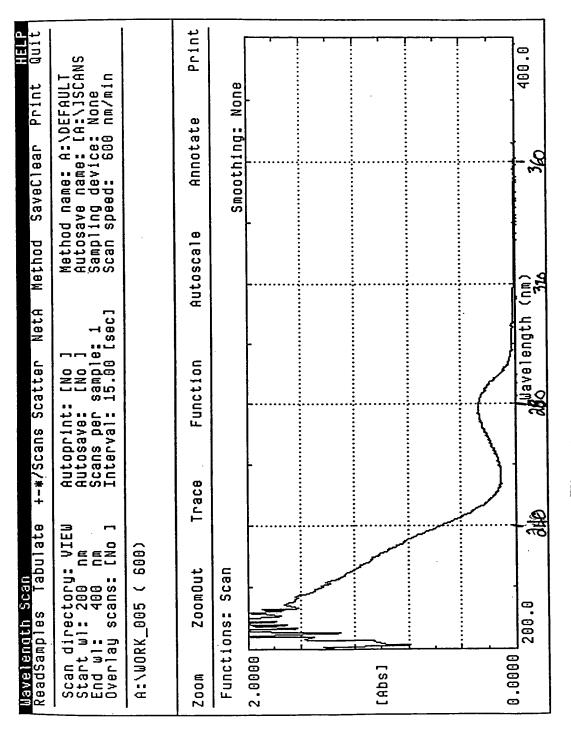


Fig. 29

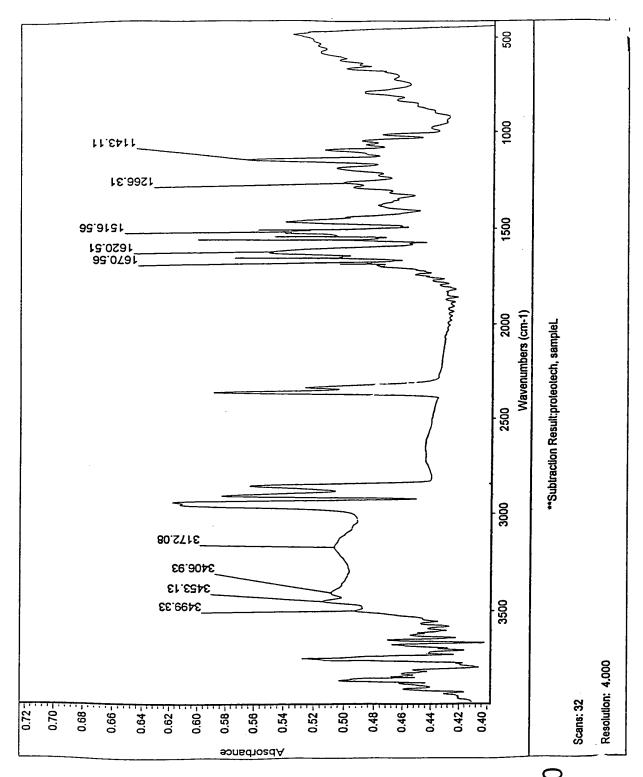
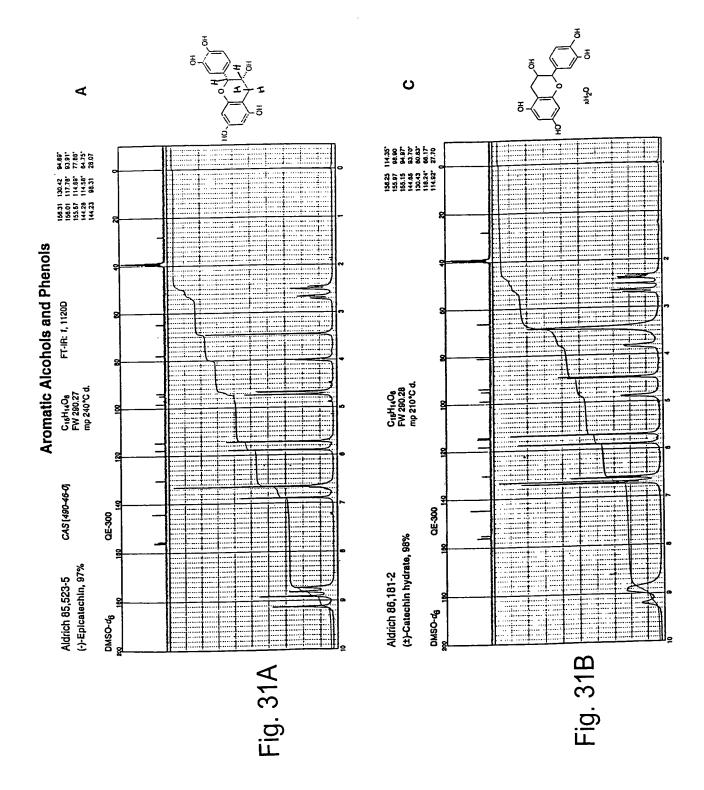
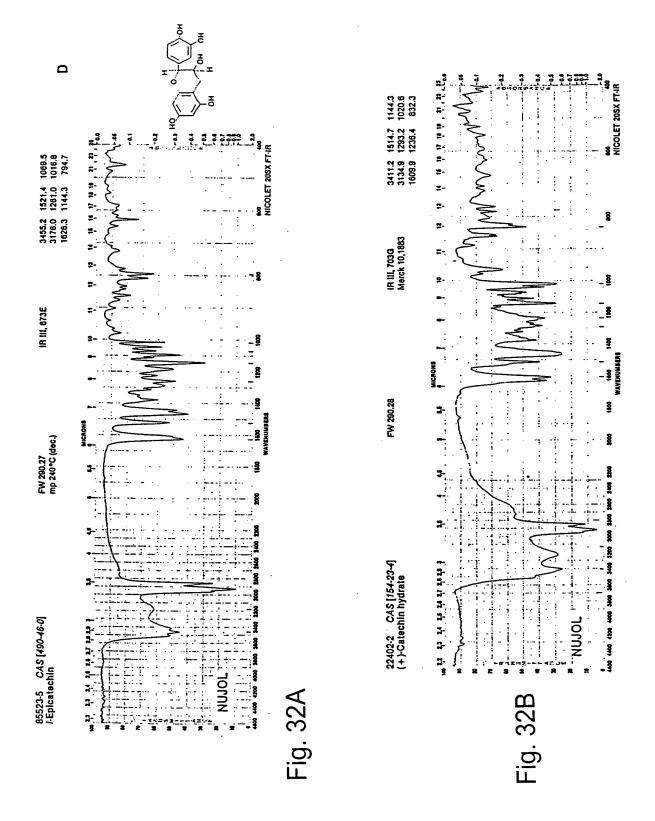


Fig. 3(





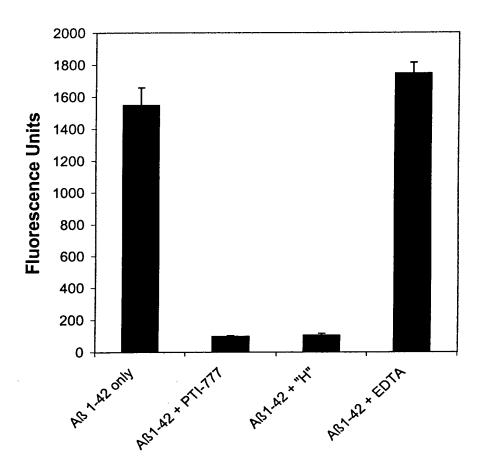


Fig. 33

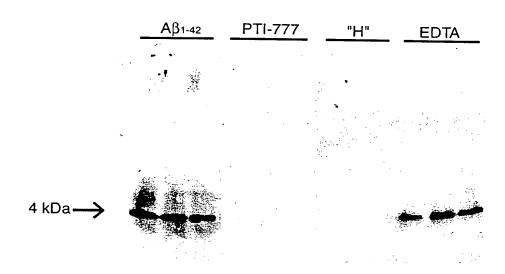


Fig. 34